

This eight-week, noncredit course teaches beginning bird watchers how to identify the birds of the Cayuga Lake region. You'll also learn about their natural history and fascinating behaviors.

Wednesday evening lectures are given by Dr. Stephen W. Kress and other Lab staff. Optional weekend field trips are led by Kress and a flock of experienced birders. Enrollment is limited to ensure small field groups. Cornell students may be able to take the course for one credit per section (as BIO G 200) if they enroll prior to February 7, 2003. Please pick up a form in 216 Stimson Hall and/or contact Bonnie Comella from the Office of Undergraduate Biology at 607-255-5233 for details.

Wednesday evening lectures cover the identification, life histories, and behavior of spring migrants and resident birds in the Cayuga Lake area. Color slides, audio recordings, and video presentations are regular features.

Saturday or Sunday (student's choice) field trips visit local habitats from Sapsucker Woods to the Montezuma National Wildlife Refuge. For an additional cost, students may also choose to participate in optional overnight field trips to Arnot Forest in Van Etten, New York, and/or to Forsythe National Wildlife Refuge in southern New Jersey (formerly Brigantine NWR), offered toward the end of the course. A complete course schedule appears on the back of this sheet.

BECAUSE THIS COURSE IS VERY POPULAR, SPACE IS LIMITED! This is a special year for the course, as SFO will be the first event held in the *NEW* Lab of Ornithology building. In order to reserve *your* space as a student, register either in person; via the Internet at the course web site address http://www.birds.cornell.edu/sfo; via telephone by calling course coordinator Terry Mingle at 607-254-2452 (or, for people who reside outside of the Ithaca, NY area, call us *TOLL-FREE* at 800-843-2473); or by mailing the top half of the form

on the back of this sheet (with your payment) to:



Spring Field Ornithology Cornell Lab of Ornithology 159 Sapsucker Woods Road Ithaca, NY 14850-1999

COURSE FEES

Wednesday lectures *ONLY:* \$105* Saturday/Sunday field trips *ONLY:* \$105* BOTH lectures and field trips: \$195* Lectures, local, AND special field trips: \$380*

*Discounts are available for Cornell Lab of Ornithology members, staff, and volunteers. See reverse for details.



Spring Field Ornithology 2003 Registration Form (please print)

Name(s)								
Mailing addre	ess							
Lab I.D. number (if known) D				aytime phone				
E-mail addres	SS							
Where did yo	u hear abo	ut the class/obtain t	his notice?					
Enroll me in Non-member		Non-member	Member*	New Membe	er** # of F	People	TOTAL	
Lectures only		\$105	\$ 95	\$130			\$	
Field trips only		\$105	\$ 95	\$130		\$		
BOTH sections		\$195	\$175	\$210		\$		
BOTH + spec. trips		\$380	\$360	\$395			\$	
include a one-yea (Chapter 2 was a Please make your	r subscriptio uthored by D enrollment o	n to Living Bird magaz r. Kress), and purchases check payable to the Cori	rate includes a discount fee, ine and Birdscope newslett made at the Wild Birds Un nell Lab of Ornithology—	ter, as well as 10% di limited at Sapsuck SFO and mail to the	iscounts on our F er Woods store e address listed on	Home Stud located insi a the front o	y Course in Bird Biology de the Lab of Ornithology. f this flyer.	
Please charge my fee to credit card number					Exp. date			
Cardholder si	gnature			☐ Visa	□ M/0	C Discover		
*Please selec	ct the wee	kend day you wil	l attend field trips o	n: 🛭 Saturd	ay OR □	Sunday	(choose ONE only)	
My skill level	for bird ide	entification is:	Beginner	termediate	☐ Advance	d		
☐ I can driv	e for some	of the field trips. M	y car holds	passengers (in a	ddition to myse	elf).		
Course	Lectures Section			Field Trips Section				
Schedule	Wednesdays, 7:30–9:30PM, at the NEW Lab of Ornithology on Sapsucker Woods Road in Ithaca, NY. <u>PLEASE NOTE</u> : ALL of the (optional) 1 hr. video presentations will begin at 6:30PM.			Saturday or Sunday trips (student's choice), dates and times as noted below. Please bring a pair of binoculars and a field guide to all outings. Meet inside at the NEW Lab of Ornithology on Sapsucker Woods Road in Ithaca, NY.				
	March 26	How to identify birds	and use binoculars;	March 29, 30	7–11AM, Sapsucker Woods vicinity			
		winter landbird residents—please bring binoculars and a field guide (No video)		April 5, 6			e/Montezuma NWR	
	April 2	Waterfowl identification; bird song & courtship; Video: A Celebration of Birds with Roger Tory Peterson			OR 7–11AM, local trip			
				April 12, 13	7–11AM, local wetlands			
	April 9	0	ants; <i>The use of bird</i>	April 15 (only)		TUESDAY, 7:15PM, woodcock/owl watch		
	ηριιί 7	collections for research: Wing snapping in manakins—a case study (Guest speaker Dr. Kimberly Bostwick); Videos: Banquet at Delaware Bay, and Returning Home: Bringing		April 19, 20		7AM–2PM Derby Hill Hawk Watch <i>OR</i> 7–11AM, local trip		
				April 26, 27	7–11AM, local upland habitats			
			ack to Devil's Slide Rock	May 3, 4	7–11AM, local upland habitats			
	April 16	Hawk & Owl identification; nesting habits; Video: Hawk Watch: A Video Guide to Eastern Raptors Late landbird migrants; bird migration; Video: The Life of Birds—Limits of Endurance with Sir David Attenborough Seabird conservation; songbird conservation (Guest speaker Dr. Kenneth Rosenberg); Video: Fish Out of Water Warbler and vireo identification; gardening for birds; Video: Watching Warblers Citizen Science (Guest speaker Ron Rohrbaugh); Multimedia presentation: Flame Birds and Other Tropical Delights (by Dr. Kress)		May 10, 11	Special Forsythe NWR overnight field trip to Oceanville, NJ, and Delaware Bay areas (Students depart Lab at 6AM on May 10th and return to Lab at 9:30PM on May 11th) OR May 10th or 11th only: 7–11AM, local trip Special Arnot Forest overnight field trip (Students arrive between 4-5PM at Arnot Forest on May 17th; leave at 11AM on May 18th) OR May 17th or 18th only: 7–11AM, local trip (NOTE: The local trip for Sunday the 18th will meet AT THE ARNOT FOREST LODGE at 7AM)			
	April 23			May 17, 18				
	April 30							
	May 7							
	May 14							

NOTE: Participants should have their own binoculars (spotting scopes are helpful, but not necessary), as well as a recent edition of one of the following field guides (which are available at most book stores as well as at *Wild Birds Unlimited at Sapsucker Woods*): A Field Guide to Eastern Birds by Roger Tory Peterson, Birds of North America by Robbins, et al., or the National Geographic Society's Field Guide to the Birds of North America. PLEASE BRING BINOCULARS AND A FIELD GUIDE TO THE FIRST LECTURE, AS WELL AS ON ALL FIELD TRIPS.